



IFW 2624
612.41242X00
4776/00/JC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Lin-Ying HU
Serial No.: 10/091,454
Filed: March 7, 2002
For: METHOD FOR GRADUALLY DEFORMING AN
INITIAL OBJECT DISTRIBUTION OF AN OBJECT
TYPE STOCHASTIC MODEL, TO BEST ADAPT IT
TO IMPOSED PHYSICAL CONSTRAINTS
Art Unit: 2624
Examiner: Amir Alavi

AMENDMENT

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

June 26, 2006

Sir:

This is in response to the *Ex parte* *Qualye* Office Action of April 24, 2006.

Please amend the above-identified application as listed below and as set forth on the following pages:

Amendments to the Specification and Abstract

Amendments to the Claims

Remarks are included following the amendments